LibWeb	Description	BookData Online
Welcome welcome to Nelson BookData LbWeb : the leading search and selection service for libraries. login (SWL Publisher May or EVI) 7777777 use of 2		BOCKCIE Book Colle Book Coll
http://www.libweb.co.uk	The URL: the address of the site, enter into address bar of browser	http://www.nielsenbookdataonline.com
use these databases: UK books in print UK books out of print US books South African books	Defines the selection of data you will be searching	The Service defines which database you search. The International service searches titles from the UK, US, Australia, New Zealand, South Africa and more. The UK & Ireland service searches titles from the UK and Ireland. Each service contains all in print and out of print titles so the Publishing Status search block can be used to restrict your selection. The Supplier Availability search block can be used to search on titles Available in your region.
basic search	Build up a search for records which contain search terms in one or more of the search fields	Quick Find searches: Product ID; Title, Series & Number in Series; Descriptions; BIC Qualifiers; BIC Subject Code; BIC Subject Keyword & Library of Congress Subject Heading; Name as Subject; Authors; Publisher Name; Imprint Name and Prizes
advanced search	Search for all records which contain search terms and make your selection more accurate using fields as filters	Product Search form on New Search tab
boolean search	Build up a search using boolean operators between terms	Product Search tab or New Search tab - please see the end of this guide for boolean search operators which can be used within the search fields.

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other search tools: author search	Search the data to find an author's name from just a stem	Open the Author/Contributor index on the Product Search form by clicking in the radio button (see image below) next to the search field. A radio button
other search tools: publisher search	Search the data to find a publisher	Supplier Search tab on New Search tab
other search tools: subject search	Use the BIC Subject codes to find titles in your preferred subject area	Open the BIC Subject index on the Product Search form by clicking in the radio button (see image above) next to the search field or add the BIC Subject Keyword field to your search form and enter a term e.g. Geography. You can drill down by clicking on the index and appropriate heading links.
price/availability check	Upload or copy and paste a list of ISBNs for the system to check	Bulk Search tab on New Search tab
tools: new additions	Lists of new titles added to the Nielsen Book database. By author, subject, etc.	The New Title Search block on the Product Search form can be used to search for a specific time period; the period (i.e. number of days) can be combined with subject searching.
tools: bestsellers	Search by subject area for recent top-selling titles	BookScan sales information to be added in future releases of BookData Online
lists: create a list account	Set up a list	Your personal login ensures privacy for your list(s) with the exception of those sharing a password or accessing BookData Online via an IP address. Create a list after you have found the records. From the results page, select the items you wish to add to a list and at the top right hand side of the screen click the Add to List button. When the dropdown beside it is set to New List you can enter a name and description and your list is created with the selected items. (Maximum 1,000)
lists: login to access your lists	View your lists	List Manager in the dark grey toolbar

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lists: download current list	Save records to my computer as a file, for upload into a shop or library management system or a spreadsheet	From a page of results, click on the Save Results button which takes you to the Print , Save , Email page. You do not have to be in a list to download records. (Maximum 1,000)
lists: set download fields	Choose and save the fields which will make up a custom export format.	From the Print , Save , Email page, click on the link in the word here which takes you through to the Define Export Format screen. (NB you will have to re-run your search in Search History when you navigate away using this link). Or, from the Preferences tab click on the Export Formats button on the left hand side and choose New . You can name and save your format for use in the future from the Print , Save , Email page.
preferences: search defaults	Set up your preferences	Preferences tab: there is no maximum results set, the per page maximums for results are 200 for Single Line Summary, 50 for Multi Line Summary and 200 for Index results
preferences: administrator's login	Login to use administrator functions	Administrators are set up as 'Superusers' and will see a User Administration tab in the right hand corner. Additional information will be provided to nominated 'Superusers'.
forthcoming, in print, out of print	Availability terms	Titles have a Publishing Status which reflects what the publisher has told us about the print status e.g. Active , Forthcoming , Out of Print , No longer our product . Titles also have a Supplier Availability where the organisations selling the title tells us about the availability e.g. Awaiting Stock , Available , No longer supplied by us , In Stock . Please see the BookData Online help pages for more information or click on the terms themselves in the full page view of any record.

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More Boolean Operators	AND OR NOT	The default operator in the ISBN field is OR so you can leave a space between multiple ISBNs. e.g. 9780748797745 9780748797608 'Or' is OR e.g. SMITH OR JONES 'And' is AND e.g. SMITH AND JONES 'Not' is NOT e.g. SMITH NOT JONES
More Boolean Operators	Range Searching	Publication Date range searching has its own search block in the search form. For other values: Numeric – use the square brackets and the word TO e.g. [610 TO 612] in the Dewey field will find all Dewey codes in this range. Alpha – use the curly brackets and the word TO e.g. {Adams TO Addler} in Author/Contributor finds all authors with names between these alphabetic ranges.
More Boolean Operators	Exact Match or Single word title searching	Put the pipe character () around the text to find exact match e.g. If